

- FY2014 BUDGET PROJECTION
- CAPITAL PROJECTS



Town and County of Nantucket 16 Broad Street Nantucket, MA 02554

Town of Nantucket Capital Program Committee FY 2014 Report to Board of Selectmen and Fin Com Executive Summary

- -Town Administration and the Departments have done a great job of prioritizing their capital requests this year. The Capital Programs Committee is very appreciative of the work that was done to examine needs versus wants.
- -The Departments are also making good progress in preparing vehicle, buildings, and other fixed asset replacement schedules going out at least 10 years, as well as fixed asset maintenance schedules to prolong useful lives, postpone purchases, and avoid capital request surprises.
- -Capital Projects from the General Fund totaled \$3,463,380, excluding the \$6,000,000 for the 20 Water St Reconstruction, which received no points because it appeared to the Committee that the project was not yet ready for the Town's consideration. Capital Projects from Revolver funds totaled \$535,000. Capital Projects from Enterprise funds totaled \$862,800, not including FAA and state funding.
- -With the exception of the Old Police Station (20 Water Street) Reconstruction project, the Cap Com estimates that all of the requested projects can be funded from Free Cash, Re-appropriations, Revolver funds, and the 1% of tax revenues allocated to capital items. If after the state's free cash certification this is not the case, our prioritization can be helpful to the Fin Com and BOS to examine those projects receiving the lowest ratings by the Committee.
- -There are two General Fund capital projects that may not be able to wait until the 2014 fiscal year. First, the NPS Fire Pump (\$75,000) is 25 years old and may break down at any moment. The Fin Com has already received notice that this expenditure should be on the list for the Reserve Fund. The Town Pier Structural Repairs (\$200,000), addressed a pier already in bad shape, but which was severely damaged during Hurricane Sandy and will have to be reconstructed before the summer. Chief Pittman is doing an engineering review of its condition and will be forthcoming with a revised recommendation, as additional funds will be required.
- -The rating procedure was changed this year to help our members better focus their priorities. As in prior years, members allocate from 1 to 5 points for each project. However, this year we voted to allow each member to have only the number of points totaling 2.5 times the number of projects. Since there were 32 projects, each member had only 90 points to allocate across the 32 projects. This made prioritization decision making among projects much tougher, but much more effective.
- -Ratings were completed by five Committee members, as Peter Boynton, due to serious medical problems, and Patty Roggeveen, as a BOS member, were unable to participate this year.
- -Included in this report are two rating sheets. One is a listing of all projects by department. The other is ranked in descending order by General Fund-Town, General Fund-Schools, Revolver Funds, and Enterprise Fund projects. We felt that these charts would be helpful aids for the Fin Com and the BOS.

Capital Project Requests Discussion

General Fund-Town Projects:

Town Pier Structural Repairs (Marine Dept)

\$200,000 (19.0 pts)

Town Pier (34 Washington St.) has had only routine maintenance since being built in 1976. This expenditure would replace decking and cross-bracing of the main dock. Pricing is consistent with current marine construction costs and previous annual inspection and repair estimates. Town Pier generates \$180,000-\$200,000 annually for the General Fund from rentals of slips. The implied payback on this repair is 3 years.

Children's Beach Concession Building Renovation (Town Admin)

\$550,000 (18.5pts)

This request is for renovation and expansion of the Concession building due to the poor condition of the building and bathrooms at Children's Beach. This project has come before the Committee in previous years, and it is felt that the time has come to improve this Town asset to increase revenue, usefulness, and reflect positively on the Town. The revenues are only one quarter (\$25,000) of those produced by the Jettie's Concession, which generates \$100,000 in revenues for the Town annually.

Prospect Street Shared Use Path Extension (Planning)

\$214,380 (up from \$170,000) (16.5 pts)

The first phase of this project is the creation of the Mill Hill Lane Path. This 941 foot path would link the existing shared path along Prospect Street at North Mill Street to Joy Street via a separate 8 foot wide path within the layout of, but separated by a vegetated buffer from, Mill Hill Lane. This path would connect to on street bike routes along Mt. Vernon Street and Hummock Pond Road. Phase I will remove bikers from Prospect Street substantially improving an unsafe situation.

Siasconset Footbridge Restoration (DPW)

\$90,000 (15.5 pts)

The Bridge is the pedestrian walkway crossing Codfish Park Road between the southern and northern portions of the Village. The discovery of lead paint on this wooden structure has significantly increased the cost of maintenance painting of this wood structure. The existing paint is peeling, exposing bare wood which will eventually lead to significant structural degradation as rot occurs and support elements of the structure deteriorate. Additional costs will be incurred by the Town for structural repairs if we postpone this action.

GIS Data Updates-Phase II (IT/GIS)

\$87,500 (15.0 pts)

Hire a contractor to update the Town's data layers based on the most recent set of aerial photos. The contractor will update the basic planimetric (i.e. visible on aerial photos) data layers. For example: add new buildings, delete moved or demolished buildings, update road changes, update coastal changes, etc. Phase I will be completed in April, 2013.

Road Maintenance (DPW)

\$500,000 (14.5 pts)

This is road maintenance/renovation based on the 2005 MACTEC Pavement Management Plan which recommended an annual investment level of \$1.35 million dollars to keep Nantucket roads at a B level. The Island has never met the suggested funding level, relying exclusively on Chapter 90 funding which provides about 33% of the suggested MACTEC level.

Polpis Harbor Entrance Dredging (Marine)

\$281,500 (up from \$150,000) (14.5 pts)

The Polpis Harbor entrance channel is experiencing silting in, making navigation difficult for the 200 boats moored in Polpis Harbor. The channel was last dredged in 1994, and maintenance dredging is once again necessary. The Town will apply for use of the Barnstable County dredge, thereby greatly reducing the project's overall cost. The cost estimate for this expenditure is based on current pricing for the Barnstable Dredge.

Reconstruction/full-depth reclamation of Madaket Bike Path: 2 miles (DPW)

\$370,000 (13.0 pts)

The existing Path is 27 years old with the pavement having exceeded its life cycle. The project will include elimination of root upheaval and drainage improvement.

Replace Failing and Obsolete Desktops (IT/GIS)

\$50,000 (12.5 pts)

The Town has 133 desktop computers ranging in age from 3 months to 9 years as of 12/1/12 in varying states of repair. Depending on the purpose, some need to be replaced as soon as 4 years. The IT department keeps an aging/functional inventory which is the basis of this request. Older PCs require more time and resources to support and employees are unable to perform their work when their computers are not functioning. This project keeps our desktops functionally current to provide Town employees the proper tools to do their job.

Bobcat loader with attachments (DPW)

\$70,000 (11.5 pts)

Replace 1995 Bobcat. Attachments will include asphalt scarifier, snow blower and 4-1 bucket.

Replace one 10-wheel Dump Truck (DPW)

\$130,000 (10.0 pts)

This project is for replacing one of two 1994 Sterling 10-wheelers now in use at the dump. Maintenance for the aging trucks has averaged \$1,250 over the last 4 years.

Replace Administrative Vehicle CI (Fire)

\$35,000 (4.0 pts)

The Fire Department maintains an aging/functional inventory of vehicles to insure performance. This is the basis for replacing a 2004 Chevy Tahoe. The Chevy Tahoe will be passed down to the Fire Prevention Officer who currently drives a 1998 Chevy which will be sold as surplus equipment.

20 South Water St (Town Admin)

\$6,000,000 (0 pts)

Town Administration does not feel this project is ready to present as a 2014 capital request.

General Fund-School Projects:

Fire Pump Replacement

\$75,000 (19.5 pts)

This expenditure is for installation and piping of a new fire pump and motor in a more accessible area. The existing fire pump and motor are 25 years old and have failed the last inspection due to foundation rot, bad packing, and motor noise and vibration. Both the pump and motor produced smoke during the last "churn" test. The new pump and motor have a 15- to 25-year life expectancy when properly maintained.

NES Classroom Upgrades

\$200,000 (19.0 pts)

This expenditure is for replacement of floors and furniture at Nantucket Elementary School and for painting. Upgrades include replacement of worn carpeting with a vinyl system, repairs to broken furniture, and painting of walls and trim. Estimated costs are approximately \$22,000/room to remove existing tile/carpeting, to prepare/waterproof slab, and to repair and paint walls, doors, and trim. Rooms/areas slated for upgrades are to be determined.

NPS infrastructure Upgrade

\$60,000 (17.0 pts)

This expenditure is for the completion of phase II of an infrastructure upgrade project that commenced in FY2013. Further specific upgrades in FY2014 are replacement of network switches in MDF and IDF wiring closets with 21 new 24-48-port Gigabit switches (approximate cost is \$2,857/switch). Phase II completes the replacement of aging switches on the NPS network backbone.

Create Alternate Space for NCS/ECC

\$150,000 (14.5 pts)

This expenditure is to renovate and reconfigure space to house the Nantucket Community School and Early Childhood Center, both presently housed in the middle and high schools. As now housed, the School and Center are inadequately and unsuitably situated to meet the needs of those being served. Renovation and reconfiguration will be targeted to either the present Teen Center (the preferable location) or another available space.

NPS Stadium & Athletic Field Upgrade - Phase I

\$100,000 (14.0 pts)

This expenditure is for initiating project design, specifications, and documents for improvements and modifications to the current NHS Stadium and Athletic Field. These upgrades include: synthetic turf, running track, updated lighting, bleachers, and fencing. Turf and lighting upgrades would save an estimated \$25K/year. Revenue from field use would increase by an estimated \$90K/year (simple payback @ 11 years on total project cost estimated at \$1.2M). Remaining phases (II, III, and IV) would be funded by a combination of capital and donations as part of NPS five-year Strategic Plan.

Current turf cannot efficiently withstand wear from year-round sports schedule. Current lighting is outdated and obsolete and costly to maintain

Adult Pool Locker Room Upgrades

\$80,000 (14.0 pts)

This expenditure is for the installation of poured self-leveling epoxy floors and new stainless steel partitions to help create a more hygienic environment for pool visitors. Such floors can last for 20+years with proper installation and maintenance.

Existing locker/shower rooms were poorly laid out and constructed with poor quality material. Sheet vinyl floors and P-lam partitions are delaminating in several places, allowing for proliferation of mildew and other organic growth and creating an unsafe environment.

NES Design Expansion

\$45,000 (12.0pts)

This expenditure is design/consulting fees to address space needs and solutions at NES.

Bathroom Upgrades at CPS & NHS

\$50,000 (11.5 pts)

This expenditure is for new bathroom utilities, faucets, and partitions. The utilities are designed to be low-maintenance, water-conserving, and more hygienic. New urinals are waterless, estimated to save 1,000 gallons of water/year. New faucets are touchless (curbing spread of flu), low-maintenance, and will lower water use. These upgrades are prompted by the fact that toilet urinals continue to leak and valves fail from age and use; floors are chipped and peeling; walls are damaged and stained; and existing bathroom partitions are broken beyond repair.

Backus Lane Storage

\$125,000 (10.0 pts)

This expenditure is for a storage area for storing facilities and athletic equipment. Existing storage areas are beyond their intended capacity. This mostly cold-storage area will have a shingled front and a large garage door on one side. Construction will be of light-gauge steel with epdm roof system. There will be infrastructure for electric heat, and, if deemed necessary, infrastructure for future bathrooms.

Revolver Fund Projects:

Brant Point Boat House Ramp Replacement

\$75,000 (17.5 pts)

This expenditure is for the needed replacement of the 25-year-old ramp on the south side of the building. This ramp is where most of the shellfish equipment is prepared for shellfish propagation. It has had only emergency repairs and is now hazardous to the employees. Its replacement will decrease annual maintenance costs. This will be funded from the Waterways Improvement Fund.

Replace Ambulance #3 with New Ambulance

\$165,000 (16.5 pts)

Ambulance #3 was purchased in 2001 and has been used regularly the last 11 years. It is tired and to some extent obsolete. The Fire Department maintains an aging/functional inventory of vehicles to insure performance and it is the basis for this request. Ambulance #3 will be traded in as part of the purchase agreement. This will be funded from the Ambulance Reserve Fund.

Replace Flooring throughout Our Island Home

\$145,000 (13.0 pts)

In the OIH facility the Kitchen floor is a safety and infection hazard. Carpeting throughout is completely worn out and is a safety risk (falls). Maintenance has frequently repaired the lining to minimize the safety hazard. The total area involved is 11,620 square feet. This project will be funded from retained earnings of OIH.

Miacomet Pond Watershed Assessment

\$150,000 (12.0 pts)

Woodward and Curran have redefined Miacomet Pond's watershed, and new FEMA flood maps are now available to determine hydraulic connection from the Pond to the surrounding watershed. When last assessed, the watershed-to-pond ratio was around 16:1. That assessment is now outdated: the watershed's present shape and scope are unknown, having been altered over the years by major projects (Elementary School, roads, Essex Road Development, Miacomet 1 & 2 development, clearing of open space). This expenditure would delineate the watershed's present shape and scope, as a prerequisite for developing a definitive watershed management plan. This plan would take into consideration the fresh water chemistry, water quality, barrier beach protection, and ground water as part of overall watershed management. This project will be funded from the Waterways improvement Fund.

Enterprise Fund Projects:

Wannacomet Water Company Projects:

Conversion of Vacuum Priming System from Dry to Wet System

\$75,000 (15.0 pts)

This expenditure would convert the existing dry vacuum priming system at the Wyer's Valley Pumping Station to a wet vacuum priming system. This station meets approximately one-third of system wide demand during the peak summer months. Although a dry vacuum system is more efficient, it is temperamental. The existing system is susceptible to water intrusion into the dry vacuum tank, causing the system to shut down. With the new well tank at North Pasture, we can give up a little efficiency to strengthen reliability. This conversion would increase system reliability and reduce the operating time for the vacuum pumps. Electrical costs would be reduced by an estimated \$2,500 annually and maintenance costs by an estimated \$1,000 annually. Our Consulting Engineers, Haley & Ward, Inc., developed the cost estimate.

Replace Motor Control Center and Grounding System

\$100,000 (14.0pts)

This expenditure would replace the Motor Control Center (MCC) and grounding system at the David D. Worth Pump Station, based upon recommendations of the MCC manufacturer and our Consulting Engineers, Haley & Ward, Inc. Replacement would ensure the reliability of the workhorse of the WWCo pumping system. The MCC has been subject to numerous lightning strikes and was out of service for most of the summer of 2011. The inadequate grounding system and surge filter have been overwhelmed and need to be replaced. A lightning strike incurs approximately \$30,000 in damage; the new system would drive the cost of a strike down to approximately \$3,000.

Wannacomet Computer Replacement Servers

\$50,000 (7.0 pts)

This expenditure would replace 3 of the 4 computer servers at the WWCo. Administration Building. These servers are on the replacement schedule developed by the IT Director, who also developed the cost estimate. The IT Director has determined that these servers need replacement. Loss of any one server would seriously limit WWCo's ability to provide customer service and perform utility billing and financial and operational functions.

Replace 2004 Service Truck

\$40,000 (6.0pts)

This expenditure would replace one 2004 Ford Ranger service truck with a new Ford F-150 service truck. The existing 2004 service truck is used for all tapping of water mains. This truck is starting to require major expenditures for maintenance and the service body and lift gate system are also showing their age. With a new truck, maintenance costs are expected to decrease significantly. The cost estimate was developed from information provided by the vendor who has the Vehicle Contract for State and Municipal agencies.

Airport Projects:

The total capital requests for the Airport to be covered from the Enterprise Fund are \$497,800. However if after Town Meeting, the FAA will not fund those projects (see #4) as indicated below, they will not go forward. In that case, the capital request from the Enterprise Fund is \$450,000 for the Airfield Equipment.

<u>Taxiway Delta</u> \$375,000 (8.5pts)

This project is to widen the general aviation taxiway to reduce conflicts and improve the safety margin for aircraft entering and exiting the ramp from the current 2'-3' to the recommended 25' wing tip clearance. The FAA will fund 90%, the State 7.5%, and the Airport Enterprise fund 2.5%, or \$9,375.

Airfield Equipment \$450,000 (6.5 pts)

This project includes the purchase a second Lektro Tug (\$34,000), and the replacing of the 1999 Ground Power Unit (\$40,000), the 2003 John Deere Loader w/Plow (\$273,000) the 1999 Skid Steer (\$80,000), and the 1998 Bushhog Mower (\$20,000). The current tug is used to relocate aircraft on the commercial South Ramp, as well as the general aviation North Ramp. Currently, to get from one ramp to the other, the operator has to maneuver this slow moving vehicle through the congestion of the commercial ramp, which is very time consuming. Having a second tug will allow the airport to provide better service to private jet aircraft which pay for this service because of the value of their time. A second tug will also provide needed backup for the existing tug during any down time it may incur for maintenance or repairs. The replaced equipment will be nearly 15 years old in 2014 and past their useful lives. It is possible that the State will 80% reimburse for the Loader, or \$218,400.

Construct PAPIs and REILs for Runway 33

\$350,000 (7.5 pts)

This project will move these navigational aids (Precision Approach Path Indicators and Runway End Indicator Lights) to coincide with the Runway 33 extension completed this past 2012 summer. These

aids were not moved as part of the runway extension because of the possibility of the installation of a parallel taxiway. However, the REILs will not be impacted by this taxiway, and the PAPIs will need the power installed when it is constructed, even if they are subsequently relocated. This is obviously a major safety issue. The FAA will fund 90%, the State 7.5%, and Enterprise fund 2.5%, or \$8,750.

Prepare Airport Masterplan/GIS Mapping & Environmental Surveys

\$750,000 (9.5 pts)

This project is necessary because the FAA has said that they will not provide any additional funding to Nantucket without an updated and approved Masterplan. A significant portion of the cost is associated with GIS mapping, now required by the FAA for Airport Layout Plans. Also, there are significant amounts included for environmental impact analysis and community outreach funding. The FAA will fund 90%, the State 7.5% and the Enterprise Fund 2.5%, or \$18,750.

Replace Medium Intensity Taxiway Lights (MITLs) on Runway 12/30

\$437,000 (6.5 pts)

This project will replace the MITLs that were installed for Runway 12/30 in 1975. The MITLs are also related to the lighting for the only taxiway to Runway 33. One of the elements of this project is the removal of the existing run up pad to runway 33, mentioned by the FAA to be removed as soon as possible because of safety concerns coming from the southeast end of runway 33. The FAA will fund 90%, the State 7.5%, and the Enterprise fund 2.5%, or \$10,925.

Sewer Project:

Surfside Pump Station Upgrades

\$100,000 (14.5 pts)

The Town maintains ten pumping stations. This DPW project is to upgrade the main pump station after the Sea Street Pump Station. It has never been upgraded. To bring it up to today's standards will require upgrading pump motors, installing variable frequency drive (VRD) controllers, and a digital level control system. This is a necessary upgrade for an irreplaceable component of the Town's sewer system. The upgrade should reduce electricity costs while increasing performance.

Respectfully submitted, Capital Program Committee:

BOS Appointees: Peter Boynton, Carol Dunton (Vice Chair), Peter Morrison, Phil Stambaugh (Chair)

BOS Representative: Patty Roggeveen

Fin Com Representative: John Tiffany

NP&EDC Rep: Linda Williams

Town Administration Liaison: Diane O'Neil

debt amortization schedule All debt outstanding End of fyzol2

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Maturity Date	AT 10/2012	12/1/2013	10/1/2023	10/1/2019	10/1/2014	10/1/2014	10/1/2014	10/1/2024	10/1/2014	10/1/2014	7/15/2025	7/15/2020	7/15/2025	7/15/2025	7/15/2017	2/15/2022	2/15/2017	2/15/2022	2/15/2013	2/15/2028	2/15/2013	2/15/2023	2/15/2023	2/15/2013	12/18/2048	2/15/2030	2/15/2030	12/1/2017	12/1/2018	12/1/2023	12/1/2026			7/15/2025	2/15/2028	7/15/2028	7/15/2037	7/15/2025	
issue Date	TOTAL DEBT	12/1/2003	10/1/2004	10/1/2004	10/1/2004	10/1/2004	10/1/2004	10/1/2004	10/1/2004	10/1/2004	11/15/2005	11/15/2005	11/15/2005	11/15/2005	11/15/2005	2/15/2008	2/15/2008	2/15/2008	2/15/2008	2/15/2008	2/15/2008	2/15/2008	2/15/2005	2/15/2008	12/18/2008	2/15/2010	2/15/2010	6/7/2012	6/7/2012	6/7/2012	6/7/2012	μ,		11/9/2007	2/15/2008	3/15/2011	12/1/2009	3/1/2009	Table to the Market State of the Control of the Con
Purpose	GENERAL FUND TOTAL DEBT AT 10/2012	Rorrostionsi Escility	Land Acquisition 2 FG	School Area Sidewalks & Pleasant St Traffic	Public Wharf	Assessors Map Restoration	Computer Hardware	Various Remodeling	"F" street Buikhead	Town Pier Maintenance	School Remodeling	Bikepaths	Recreational Facility	1 Norwood Street Acquisition	Advanced Refunding 7/1997 bonds	Childrens Beach Ramp	Public Safety Communications	Bikepaths	Fire Engine	Washington Street Building	Quaker Rd Sidewalk Design	S Shore Blkepath	Nobadeer Farm Rd Bikepath	Bulk Fuel Study	USDA Rural Dev GO	Drainage	4 FG Police Station	Current Refunding 05/2001 Land Acquisition	Advance Refunding 12/2003 Rec Facility	Advance Befunding 12/2003 School	Limmock Dong Pd Ribensth	(subtotal)	GENERAL FUND / MWPAT	CW0419	34% WWTF	MWPAT CW 05 43	34% MWPAT CW0521	CW0419A	Appropriate production of the contract of the

DEBT AMORTIZATION SCHEDULE ALL DEBT OUTSTANDING AS OF JUNE 30, 2012

GRAN		s 2048	05 2038
Payments FY2036	2,592,876	54,423 ENDS 2048	653,558 ENDS 2036 653,558
180	淵	55,846	653,558
s Payments Payments PY2034 PY2035	4,725,359 4,013,108 3,302,280	S8,693 57,270 55,846 58,693 57,270 55,846	663,558 653,558 653,558 683,558 633,588 653,558
ts Payments PY2033	133 4,725,31		
nts Payments	6,154,130 5,439,033		653,558 653,558 653,558
nts Payments 30 FY2031			653,558 653 653,558 653
nts. Payments 29. FY2030	8,891,653 7,234,650	· ·	233,460 653,558 65 887,018 65
ints Payments 28 FY2029			7,089 23,460 23 653,558 65
ants Payments 27 FY2028	2,409 10,667,169	10,850 1 67,231 6 46,200 4 709,275 68 709,275 68	7,378 233,460 23 653,558 65
ents Payments)26 FY2027	1,431 12,76	15,328 15,328 15,328 14,275 14,275 14,275 142,767 142,767 143,287	7,667 233,460 23 653,558 66 12,982 65
Payments Payments PY2025 PY2026	56,958 15,02	25,515 25,515 37,275 3,7,275 10,650 115,975 11,700 11,700 11,700 11,700 11,700 12,925 12,920 12,735 12,735 12,735 12,735 12,735 13,735 14,400 14,4	11 T AV 5W
at Pay	17,3		
Origin: Princip Amou		27 27 27 27 27 27 27 27 27 27 27 27 27 2	" ĝ
Maturity Date	AT 10/2012	12/1/2013 10/1/2023 10/1/2024 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 10/1/2014 2/15/2025 2/15/2013 2/15/2023 2/15/2	2/15/2028 7/15/2028 7/15/2037 7/15/2025
Issue Date	GENERALFUND TOTAL DEBT AT 10/2012	12/1/2003 10/1/2004 10/1/2004 10/1/2004 10/1/2004 10/1/2004 10/1/2004 10/1/2004 11/15/2005 11/15/2005 11/15/2005 2/15/2005 2/15/2008	2/15/2008 3/15/2011 12/1/2009 3/1/2009
		cquisition cilling (subiogal)	F W 06 43 AT CW0521
Purpose	CALFUND	Recreational Facility Land Acquisition 2 FG School Area Sidewalls & Pleasant St Traffic Public Wharf Assessors Map Restoration Computer Hardware Various Remodeling Town Pier Maintenance School Remodeling Sikepaths Recreational Facility I Norwood Street Acquisition Advanced Refunding 7/1997 bonds Childrens Beach Ramp Public Safety Communications Bikepaths Fire Engine Fire Engine Ouaker Rd Sidewalk Design S Sinore Bikepath Nobadeer Farm Rd Bikepath Nobadeer Farm Rd Bikepath Nobadeer Farm Rd Bikepath Advance Refunding 05/2001 Land Acquisition Advance Refunding 12/2003 School Hummock Pond Rd Bikepath Hummock Pond Rd Bikepath (subiocial) CW0419	
Pu	GENER	Recreational Facility Land Acquisition 2 FG School Area Sidewalls & Pleasant 5 Public Wharf Assessors Map Restoration Computer Hardware Various Remodeling Town Pier Maintenance School Remodeling Sikepaths Recreational Facility I Norwood Street Acquisition Advanced Refunding 7/1997 bonds Recreational Facility I Norwood Street Acquisition Advanced Refunding 7/1997 bonds Childrens Beach Ramp Public Safety Communications Bikepaths Fire Engine Colliders Beach Ramp Public Safety Communications Bikepaths Fire Engine Advance Refunding 05/2001 Land A Advance Refunding 12/2003 School Hurmnock Pond Rd Bikepath	34% WWTF MWPAT CW 06 43 34% MWPAT CW0521 CW0419A
		Recreational Facilitand Acquisition 2 School Area Sidew Public Wharf Assessors Map Re Computer Hardway Various Remodelin Particol Remodelin Sikepaths Recreational Facilitans Recreations School Street Advanced Refund Childrens Beach R Public Safety Com Bikepaths Fire Engine Washington Street Quaker Rd Sidewa S. Shore Bikepath Nobadeer Farm R Bulk Fuel Study USDA Rural Dev G Drainage 4 FG Police Station Current Refundit Advance Refundit Hummock Pond B Hummock Pond B Hummock Pond B CW0419	34% WWTF MWPAT CW 34% MWPA CW0419A

Payments FY2024	- 5,309	11,687 24,225 23,375 18,168	52,594 42,394 - 177,752	420,000	98,000
Payments FY2023	5,511	12,087 25,025 24,175 18,768	54,394 43,793 83,200 - 266,953	3,052,880 432,000 432,000	101,000
Payments FY2022	5,708	12,487 25,825 24,975 19,638	56,194 45,193 86,400 276,420	3,814,298 444,000 444,000	104,000
Payments FY2021	5,902	12,887 26,625 25,775 19,968	57,994 46,593 89,600 - 285,344	3,947,302 456,000 456,000	107,000
Payments FY2020	6,093	13,287 13,287 27,425 26,575 20,568		4,194,412 4,062,962 480,000 468,000 480,000 468,000	113,000 110,000 113,000 110,000 4,787,412 4,640,962
Payments FY2019	6,279	13,650 13,650 28,150 27,300 21,112	61,425 49,262 95,700 -	4,194,412 480,000 480,000	113,000 113,000 4,787,412
Payments FY2018	6,461	10,925 14,000 28,850 28,000 26,812	63,000 50,487 98,500 - 327,035	6,276,240 492,000 492,000	116,000
Payments P FY2017	6,639	11,280 14,325 29,500 28,650 27,462	64,463 51,625 101,100 - 335,044	6,948,820 504,000 504,000	119,000
Payments FY2016	6,811	11,623 14,637 30,125 29,275 28,087	65,869 52,718 103,600 - 342,745	7,062,191 516,000 516,000	0 0 7,578,191
Payments FY2015	12,095	17,092 14,937 30,725 29,875 28,687	67,219 53,768 106,000 360,398	7,260,555 528,000 528,000	0 0 7,788,555
Payments FY2014	12,495	17,692 15,437 31,725 30,875 29,687	69,469 55,518 110,000 -	7,389,471 540,000 540,000	7,929,471
Payments FY2013	126,275	18,292 15,737 32,325 31,475 30,287	70,819 61,718 112,400 51,500 563,723	7,715,224	7,715,224
Original Principal Amount	2,345,000	200,000 200,000 400,000 390,000	865,000 725,000 1,200,000 250,000	9000,000,000	1,100,000
Maturity Date	12/1/2013	10/1/2019 2/15/2027 2/15/2028 2/15/2027 2/15/2027	2/15/2027 2/15/2028 2/15/2023 2/15/2013	AT 10/2012 6/1/2033	6/30/2031
Issue Date	12/1/2003	10/1/2004 2/15/2008 2/15/2008 2/15/2008 2/15/2008	2/15/2008 2/15/2008 2/15/2008 2/15/2008	TOTAL PYMTS AT 10/2012 6/1/2013 6/1/2033	6/1/2017
Purpose	GENERAL FUND / SCHOOL School Remodeling School Remodeling	New School Playing fields NES Building improvements NES Building improvements CPS Building Improvements CTS Building Improvements CTS Building Improvements	NHS Building Improvements NHS Building Improvements NHS Building Improvements New School Playing Fields School Bus Lanes and Parking Lot Impr (subtotal)	GF CAPITAL REQUESTS FOR PY2014 REQUIRING BORROWING 20 S WATER STREET RENOVATION portion CPC272? GF CAPITAL REQUESTS FOR PY2017 REQUIRING BORROWING	NOBADEER FARM RD PLAYING FIELDS possible CPC funds TOTAL GF WITH CAPITAL REQUESTS

DEBT AMORTIZATION SCHEDULE ALL DEBT OUTSTANDING AS OF JUNE 30, 2012

GRAND TOTAL

Purpose	lssue Date	Maturity Date	Original Principal Amount	Payments FY2025	Payments Payments FY2027	Payments FY2027	Payments FY2028	Payments FY2029	Payments Payments FY2030 FY2031		Payments Payments Payments Payments FY2032 FY2033 FY2034 FY2035	Payments FY2033	Payments P FY2034	Payments P FY2035	Payments FY2036
GENERAL FUND / SCHOOL School Remodeling School Remodeling New School Playing fields NES Building improvements CPS Building improvements CPS Building improvements CPS Building improvements NHS Building improvements NHS Building improvements NHS Building improvements School Busying Fields School Bus Lanes and Parking Lot Impr	12/1/2003 10/1/2004 2/1/2004 2/15/2008 2/15/2008 2/15/2008 2/15/2008 2/15/2008 2/15/2008 2/15/2008	12/1/2013 10/1/2024 10/1/2024 2/15/2027 2/15/2027 2/15/2027 2/15/2027 2/15/2027 2/15/2027 2/15/2023 2/15/2023 2/15/2023	2,345,000 150,000 200,000 200,000 400,000 350,000 355,000 725,000 250,000	5,103 11,275 22,400 22,550 17,550 30,738 40,550	10,850 22,550 21,700 16,913 48,825 39,463	10,425 21,700 20,850 16,275 46,275 46,275	20,850 15,638 36,438								
TOTAL GENERAL FUND	TOTAL PYMTS	TOTAL PYMTS AT 10/2012		2,335,527	2,335,527 2,259,022	2,095,240	1,775,516	1	1,657,003 1,080,520	715,097	713,674 712,251		710,828 709,404	709,404	707,981
GF CAPITAL REQUESTS FOR F72014 REQUIRING BORROWING 20 S WATER STREET RENOVATION	6/1/2013	6/1/2033	6,000,000	408,000	396,000	384,000	372,000	360,000	348,000	336,900	324,000	312,000	•		1000
GF CAPITAL REQUESTS FOR PY2017 REQUIRING BORROWING	n sa masa h			408,000	395,000	324,000	372,000	asoloos	348)000	000(985)	324,000	51Z/000/	n	2	o]
nobadeer farm RD Playing Fields*	6/1/2017	6/30/2031	1,100,000	95,000	92,000	84,000	81,200	78,400	75,600	72,400	· Constant			•	
				non/ec	26,000	200		8467	PORCE/	3					
TOTAL GF WITH CAPITAL BEOUESTS	SHANNIN NEW WAY	WASHA MADARAN SARA NATA		2.838,527 2.747,022		2.563.240	2 562 740 7 228 716 2 095 403 1 504 120 1 123 497 1 037 574 1 024 251 710 828 709 404	2.095.403	1 504 320	1 123 497	1 037 674	120 201	240.070	700 404	707.981